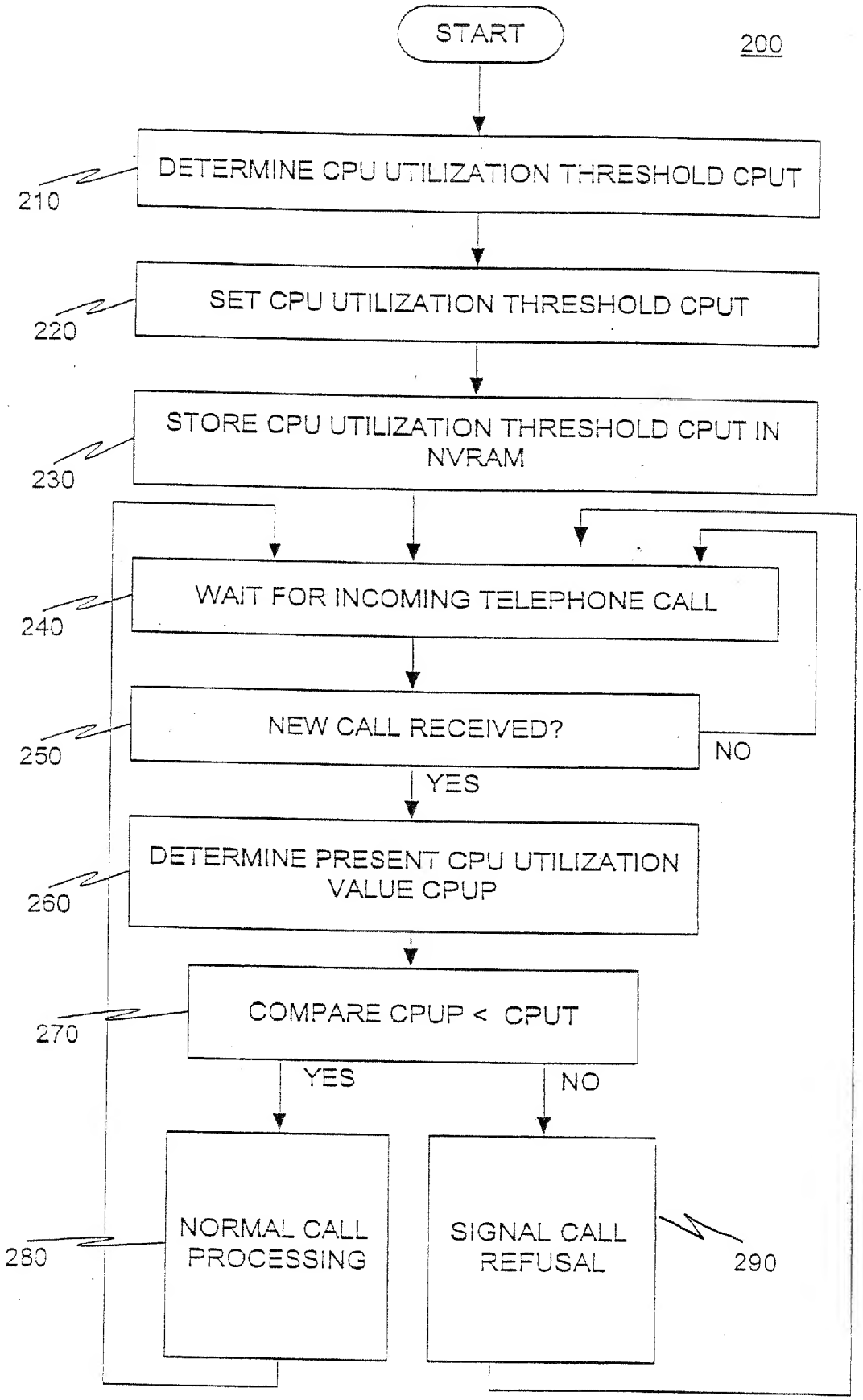
START
200
DETERMINE CPU UTILIZATION THRESHOLD CPUT
210
SET CPU UTILIZATION THRESHOLD CPUT
220
STORE CPU UTILIZATION THRESHOLD CPUT IN NVRAM
230
WAIT FOR INCOMING TELEPHONE CALL
240
NEW CALL RECEIVED?
250
NO
YES
DETERMINE PRESENT CPU UTILIZATION VALUE CPUP
260
COMPARE CPUP < CPUT
270
YES
NO
NORMAL CALL PROCESSING
280
SIGNAL CALL REFUSAL
290

FIG. 2